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events sequences clusters two association rul Search Advanced Search Preferences

Web Results **1** - **91** of about **108** for events sequences clusters two association rules sequentially ordered

"successive time intervals"

Method and system for associating **events** patent invention
Sequences of **events** are generated from the **association rules**. ... at least **two sequentially ordered association rules** of the plurality of **association rules**; ...
www.freshpatents.com/ Method-and-system-for-associating-**events**-dt20050414ptan20050080806.php - 23k - Cached - Similar pages

Source Analysis of **Event**-related Cortical Activity during Visuo ...
Maps are shown over **successive time intervals** for attended, unattended, ... 2001b) dipoles were fit **sequentially** in the following **order**: first, ...
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[PDF] Time Course of Forward Masking Tuning Curves in Cat Primary ...
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of temporal **sequences** of spectrally complex acoustic **events**. ... found that about **two**-thirds of the neurons in the auditory. **clusters** ...
www.utdallas.edu/~kilgard/ BroschSchreiner_JNeurophys1997.pdf - Similar pages

[PDF] Connectionless Port Scan Detection on the Backbone
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successive time intervals and constructing a **sequential** ... given a series of **events** in **sequence**, to determine which of. **two** possible sets H ...
ipmon.sprint.com/pubs_trs/pubs/tye/malware2006-taps.pdf - Similar pages

J. Neurophysiol. -- Brosch and Schreiner 77 (2): 923
Employing a very simple stimulus **sequence** of **two** pure tones, ... neural activity of **successive time intervals** and thus sharpens the temporal contrast. ...
jn.physiology.org/cgi/content/full/77/2/923 - Similar pages

[PDF] Temporal Processing
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Sequences include samples of data at **successive time intervals**. ... learn **sequential** connections where we do not intend it to do so. ...
www.cse.unsw.edu.au/~billw/ cs9444/TemporalProc06-4up.pdf - Similar pages

[PDF] Predictive modular neural networks for unsupervised segmentation ...
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mation uses a **sequence** of alternating expectation and maxi- ... The total probability that one of these **two events** will take. place is one, ie, in any case, ...
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action, and calculate the optimal **sequence** afresh. In **order** to do this, they ... the 'corridor' concept is active for **two successive time intervals**. ...
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(the panel) at **successive time intervals** (sometimes referred to as waves). ... **Two** stage **cluster** sampling occurs when **clusters** are selected by simple random ...
epicentre.massey.ac.nz/Portals/0/EpiCentre/ Downloads/Education/195-401/Stevenson_intro_epidemiology.pdf - Similar pages

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such **events** that occur in a defined population during a specified time period. there are. **two** ways to express Incidence: Incidence risk and Incidence rate. ...
epicentre.massey.ac.nz/Downloads/ Education/195-401/Intro_epidemiology.pdf - Supplemental Result - Similar pages

Vigilance monitoring system - Patent 6575902
Audible alarm system at frequencies and durations or **sequence** of durations as ... for each sensors 1 to 4 during **successive time intervals** n, n+1, n+2 . ...
www.freepatentsonline.com/6575902.html - 112k - Cached - Similar pages

Training simulator for a nuclear power plant - Patent 4977529
In another aspect, the simulator processes simulation data **sequentially** ... However, the bit ordering is contiguous if the **order** of the **two** half words ...
www.freepatentsonline.com/4977529.html - 639k - Cached - Similar pages

United States Patent: 4303905
a three-input AND gate associated with each said **sequential** output, ... (c) Comparison of at least **two successive time intervals** with a second time-limiting ...
patft1.uspto.gov/netacgi/nph-Parser?Sect2=PTO1& Sect2=HITOFF&p=1&u=%2Fnetahtml%25%2FPTO%25%2Fs... - 46k - Cached - Similar pages

United States Patent: 6314204
Frames of data are constructed **sequentially**, frames are indicated by the symbol ... The data is collected in frames in **order** to project a **sequence** of frames ...
patft1.uspto.gov/netacgi/nph-Parser?Sect2=PTO1& Sect2=HITOFF&p=1&u=%2Fnetahtml%25%2FPTO%25%2Fs... - 90k - Cached - Similar pages

[PDF] FAULT DIAGNOSIS IN BATCH PROCESSES
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third proposition considers The symptoms **order** or. symptoms **Sequence**. ... The **rule** set must cover all The normal **Sequence** of ...
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[PDF] A Survey of Web Metrics
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of numbers to objects (or **events** or situations) in accord with some **rule** ... In **order** to quantify imbalance, Botafogo et al. proposed **two** imbalance metrics, ...
www.cais.ntu.edu.sg/~sourav/papers/ACMCS-02-Metric.pdf - Similar pages

Source Analysis of **Event**-related Cortical Activity during Visuo ...
stimuli were presented In randomized **sequences** to one of four positions, ... 2001b) dipoles were fit **sequentially** In the following **order**: first, ...
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MASS ACTION IN THE NERVOUS SYSTEM
By definition each **ordered sequence** of values constructed from the ... point for any **two successive time intervals** of appropriate separation and duration, ...
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[PDF] A Survey of Web Metrics

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jects (or **events** or situations) in accord with some. **rule** [measurement function]. ... in **order** to quantify imbalance, Botafogo. et al. [1992] proposed **Two** ...
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[PDF] BHG005.CHP:Corel VENTURA
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colleagues (Di Russo et al., 2001b) dipoles were fit **sequentially**. in the following **order**: first, a single dipole (no. 1) was placed on ...
fvm.ski.org/Visproc/2003/ pdf/DiRussoMartinezHillyard2003.pdf - Supplemental Result - Similar pages

[PDF] stdin (ditroff)
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The second part, the Instrumentation Manager, modifies code **sequences** in the ... First, the processor used in the **sequential** experiments was a **two**-way ...
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In **order** to tolerate faults in a distributed system, the following **two** ... Generally, a Kalman Filter fuses data measured in **successive time intervals** ...
www.vmars.tuwien.ac.at/~wilfried/papers/ elmenreich_Dissertation_sensorFusionInTimeTriggeredSystems.pdf - Similar pages

[PS] The Perception of Articulated Motion:Recognizing Moving Light ...
File Format: Adobe PostScript - View as HTML
Here **two sequences** are shown, one using solid links, the other dashed links. ... The **rule** for deciding which assemblylevel **events** are combined into one ...
historical.ncstrl.org/litesite-data/ rochester_cs/92.tr405.moving_light_displays.ps.Z - Similar pages

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above Figure 5.3. Assume that at **successive time intervals** a hidden. selection process selects one of the **two** containers to release a ball. The ...
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... owner's abuse, misuse, or negligent acts; and power failure or surges, fire, flood, accident, actions of third parties, or other **events** outside reasonable ...
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Use the **Cluster Order**... menu item on the **cluster** shell pop-up menu ... each successive element is the voltage value at **successive time intervals**, as ...
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flood, accident, actions of third parties, or other **events** outside reasonable control. Copyright ... Setting the Tabbing **Order** of Front Panel Objects . ...
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delicate maintenance of the **sequence** of **events** goes array, the potential for ... coli RNase E and PNPase: evidence for a specific **association** between **two** ...
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figure 2: **sequence** of **events** In THE Burkell & Pylyshyn (1997) study. ... be achieved by merely counting active Indexes, or even by **sequentially** visiting ...
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theory is based on THE recognition that In **order** to allocate focal attention, ... Figure 7: **sequence** of **events** In THE Burkell & Pylyshyn (1997) study. ...
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[PDF] The Application of Multiple- Quantum MAS NMR to Materials
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4.3.1 three-pulse **sequence**. 49. 4.3.1.1 MQC generated within **Two** spin-1/2 system ... means that There is no difference in which **order** we apply these **Two** ...
www.ub.uni-duisburg.de/ETD-db/theses/ available/duett-05212001-074659/unrestricted/diss0001.pdf - Supplemental Result - Similar pages

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. ... **Sequences** of Models ...
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Complex cohesively with the associated concourse of Stochastical **events** and phenomena. ... in **Order** to sway from this Pseudo-parasitical attitude, ...
www.best.tuke.sk/~ejo/books/ WEB%20(eBook%20-%20pdf)%20CRC%20Press%20-%20Neural%20Network%20Modeling.pdf - Supplemental Result - Similar pages

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sequence of Fibonacci numbers, in which each number is the sum of the preceding **two**:. In general, the Fibonacci numbers can be defined by the **rule** ...
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the **order** of the **events** that take place in the computer during evaluation. We ... as if the **two** operations had happened **sequentially**. ...
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name=Downloads&file=index&req=getit&lid=278 - Similar pages

[PDF] LabVIEW User Manual

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flood, accident, actions of third parties, or other **events** outside reasonable control.

Copyright ... Setting the Navigation **Order** of Front Panel Objects. ...
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RESEARCH in **order** to formulate a comprehensive view OF the ... Relapse and Recovery
are **two** related areas which are central to ...
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Description Claims METHODS AND COMPOSITIONS RELATING TO GRADIENT ...
Sequences isolated in this screening process can then be sequenced and compared ...
each displacement vector between **successive time intervals** of migration. ...
www.wipo.org/cgi-pct/guest/getbykey5?KEY=04/ 53165.040805&ELEMENT_SET=DECL -
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... assignment of numbers to ob- jects (or **events** or situations ... is to be noted that the **rule**
defines both ... **Two** global metrics discussed here are the compactness and ...
www.jeffmcneill.com/docs/hciMIS/p469-dhyani.pdf - Supplemental Result - Similar pages

[PDF] stdin (ditroff)
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al's receptacles[81], and Jade[46] use predicates and actions To recognize desired **events**
(or **sequences** of **events**). and then generate synthetic **events**. ...
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PROTON progresses through A **sequence** OF DISSOCIATION-**association** steps where
THE ... as A **rule**, When **two** RESIDUES EXCHANGE protons at A rate OF 10 ...
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An animated picture is a **sequence** of **two**-dimensional images (known as frames) that. are
displayed in fixed **order**. The frames may be produced by using a ...
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Exponential **sequences**, transfer Functions, AND convolution 5-73 ... flow, Discrete-**EVENT**
processing, Communicating **sequential** processes, ...
www.theoinf.tu-ilmenau.de/ra/skripte/re/man_ptol.pdf - Supplemental Result - Similar pages

[PDF] Relapse and Recovery in Drug Abuse, 72
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probably would not have been deemed **two** clearly separate **clusters**. This point ...
Percentages of daily users for **successive time intervals**–shown in ...
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[Image] An animated picture is a **sequence** of **two**-dimensional images (known. as frames)

that are displayed in fixed **order**. The frames may be produced by ...
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events during the evaluation. In **order** to contrast these **two** approaches to ... Ben asserts that the result should be obtained using the **sequential rule** for ...
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[PDF] Proceedings
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but it is always a more or less similar **sequence** of **events**, ... **clusters**. Overall, it was not possible to find neither an available medically evaluated ...
hybrid.concordia.ca/~oto/dfar_360/ final/text/Electromagnetic%20%20and%20Health.pdf - Supplemental Result - Similar pages

Financial Glossary - Lynn Wheeler
It is issued in **two** primary forms: an '**order** bill of lading', ... The exchange establishes the **rules** under which the financial instruments are traded and ...
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with the same source and receiver positions at **sequential** times in **order** to monitor ... Water Resources **Association** organized the Monday evening **event** with ...
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external session file, and an external call file. An external **event** file contains a. **sequence** of records in chronological **order**. ...
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Glossary created by Campbell R. Harvey, Professor of Finance ...
Used in **event** studies, which researchers use to evaluate the economic impact ... Related: open **order**. Filter A **rule** that stipulates when a security should ...
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result as if the processes had run **sequentially** in some **order**. There are **two** important aspects to this. requirement. First, it does not require the ...
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Financial Glossary - Lynn Wheeler
It is issued in **two** primary forms: an '**order** bill of lading', which provides for the ... **Cluster** analysis has identified groupings such as growth, cyclical, ...
www.puffin.com/~lynn/fingloss.htm - Similar pages

Auth: Aardal, K. Yr: 1993 Titl: Polyhedral Results for Capacitated ...
The model allows **successive time intervals** of different constant length, ... Simple **sequences** based on dispatching **rules** for job assignment as well as ...
www.informs.org/Conf/Phoenix94/Abstract - Similar pages

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... 9 North American **Association** for the History of the Language ... MI SU): Negation on (in)definite **events** 10:40 ... of progressive & perfect: English & **two** dialects of ...

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5.6.2 Decomposition of State **Sequences** of Signal and Noise.171. 5.7 HMM-Based Wiener Filters . ... 15.6.2 Higher-**Order** Spectra of Linear Time-Invariant ...
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Auth: Aardal, K. Yr: 1993 Titl: Polyhedral Results for Capacitated ...
Eng., Fairfax, VA 22030-4444 Abst: **Two** Experiments showed that how an ill-structured ... based on 2 well- known **Rules** (COVERT, AU) We present A class of ...
operationsresearch.org/Conf/Phoenix94/Abstract - Supplemental Result - Similar pages

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new Results on Decentralized Supervisory Control of Discrete-**Event** Systems – ... Control of Low Earth Orbit Satellite **Clusters** – (Jorge E. Tierno) ...
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sufficient information about The legality OF a given **Event sequence**. ... disable only Discrete-**Event** transitions in **order** to solve The non- ...
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United States Patent: 6575902
An apparatus according to claim 9 wherein said intervention **sequence** module ... for each sensors 1 to 4 during **successive time intervals** n, n+1, n+2 . ...
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Trigger **Events** ....300. 5. Creating COMNET III Models . ...
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ABSTRACT -> An electronic device (3) comprising a printed circuit ...
In **order** to attain the above object, the present invention provide a method of ... step B is performed to acquire the encrypted nucleotide **sequence**-related ...
gauss.ffii.org:8080/~zqex/ebd_data/0437 - 923k - Supplemental Result - Cached - Similar pages

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COMNET III. ________________________. Reference Guide. ______________________.
Release 2.0. CACI. Call or Fax for an Immediate Response. Worldwide ...
ipel.sunmoon.ac.kr/cgi-bin/main.cgi/ c3ref.pdf?down_num=969421362&board=pds&command=down_load&... - Supplemental Result - Similar pages

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Events are processed in chronological **order**. **Two** schedulers are. available. ... Retracing is done to overlay **successive time intervals**, as in an ...
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... 296 4.98 Trigger **Events** .....300 5. Creating ...
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[PDF] Chapter 4

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study in **order** to categorise the real storm **events** in to classes ... no tendency to over or under estimate the observed data over **successive time intervals**, ...

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low **order** process model with a quantification of model errors (uncertainty). The PID tuning. is based on the internal model control (IMC) tuning **rules**. **Two** ...
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there are **two** real **events** at the detector) is calculated then subtracted from the RBS ... **successive time intervals** while the sample is irradiated, ...
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... In any **event**, hardware always operates at a level ... finding the maximum of a **sequence** of numbers ... introductory computer-science subject reflects **two** major concerns ...
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... and power failure or surges, fire, flood, accident, actions of third parties, or other **events** outside reasonable ... Array and **Cluster** Controls and Indicators ...
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... As the **two** proposed extensions are independent of each other it is envisaged that a ... Statement that accompanied the Transport and Works Act (TWA) **Order** for the ...
www.centro.org.uk/metrotwa/ Doc%2010D%20Transport%20Assessment.pd.pdf - Supplemental Result - Similar pages

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... AIBD **Association** of International Bond Dealers ... use to evaluate the economic impact of **events** of interest ... Asymmetry A lack of equivalence between **two** things, such ...
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G01 0 MEASURING (counting G06M); TESTING G01B 0 MEASURING LENGTH ...
G01B5/252, 3, for MEASURING eccentricity, ie lateral shift between **two** parallel ...
G01C11/06, 2, by comparison OF **two** OR more pictures OF the same area ...
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in The **event** that technical or typographical errors exist, National Instruments ... **Rules** and Recommendations . ... Hierarchy Node Mouse-Click **Sequences** . ...
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the ABA coding System was designed by the American Bankers **Association**. ... (2) any continuing business relationship between **two** parties in which funds or ...
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This **event** indicates that the combination of stressors affecting the. Black Sea needs to be examined in **order** to understand ecosystem response. ...
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crs.nsdl.org/.../498820/2005-01-26T22-51-08Z/ oai_dc/noSetsSpecified/ListRecords.28.xml.gz - Supplemental Result - Similar pages

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Bandwidth Market, Ltd
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a three-input AND gate associated with each said **sequential** output, ... (c) Comparison of at least **two successive time intervals** with a second time-limiting ...
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Relevance scale

1 Status report of the graphic standards planning committee
Computer Graphics staff
August 1979 **ACM SIGGRAPH Computer Graphics**, Volume 13 Issue 3
Publisher: ACM Press
Full text available: pdf(15.01 MB) Additional Information: full citation, references, citings

2 The elements of nature: interactive and realistic techniques
Oliver Deusen, David S. Ebert, Ron Fedkiw, F. Kenton Musgrave, Przemyslaw Prusinkiewicz, Doug Roble, Jos Stam, Jerry Tessendorf
August 2004 **Proceedings of the conference on SIGGRAPH 2004 course notes GRAPH '04**
Publisher: ACM Press
Full text available: pdf(17.65 MB) Additional Information: full citation, abstract

This updated course on simulating natural phenomena will cover the latest research and production techniques for simulating most of the elements of nature. The presenters will provid movie production, interactive simulation, and research perspectives on the difficult task of photorealistic modeling, rendering, and animation of natural phenomena. The course offers a nice balance of the latest interactive graphics hardware-based simulation techniques and the latest physics-based simulation techni ...

3 Comparison of access methods for time-evolving data
Betty Salzberg, Vassilis J. Tsotras
June 1999 **ACM Computing Surveys (CSUR)**, Volume 31 Issue 2
Publisher: ACM Press
Full text available: pdf(529.53 KB) Additional Information: full citation, abstract, references, citings, index terms

This paper compares different indexing techniques proposed for supporting efficient access to temporal data. The comparison is based on a collection of important performance criteria, including the space consumed, update processing, and query time for representative queries. The comparison is based on worst-case analysis, hence no assumptions on data distribution or query frequencies are made. When a number of methods have the same asymptotic worst-case behavior, features in the methods tha ...

Keywords: I/O performance, access methods, structures, temporal databases

4 Level set and PDE methods for computer graphics
David Breen, Ron Fedkiw, Ken Museth, Stanley Osher, Guillermo Sapiro, Ross Whitaker
August 2004 **Proceedings of the conference on SIGGRAPH 2004 course notes GRAPH '04**
Publisher: ACM Press
Full text available: pdf(17.07 MB) Additional Information: full citation, abstract

Level set methods, an important class of partial differential equation (PDE) methods, define dynamic surfaces implicitly as the level set (iso-surface) of a sampled, evolving nD function. Th course begins with preparatory material that introduces the concept of using partial differential equations to solve problems in computer graphics, geometric modeling and computer vision. This will include the structure and behavior of several different types of differential equations, e.g. the level set eq ...

5 A Survey of Some Theoretical Aspects of Multiprocessing
J. L. Baer
March 1973 **ACM Computing Surveys (CSUR)**, Volume 5 Issue 1
Publisher: ACM Press
Full text available: pdf(4.05 MB) Additional Information: full citation, references, citings, index terms

6 GPGPU: general purpose computation on graphics hardware
David Luebke, Mark Harris, Jens Krüger, Tim Purcell, Naga Govindaraju, Ian Buck, Cliff Woolley, Aaron Lefohn
August 2004 **Proceedings of the conference on SIGGRAPH 2004 course notes GRAPH '04**
Publisher: ACM Press
Full text available: pdf(63.03 MB) Additional Information: full citation, abstract

The graphics processor (GPU) on today's commodity video cards has evolved into an extremely powerful and flexible processor. The latest graphics architectures provide tremendous memory bandwidth and computational horsepower, with fully programmable vertex and pixel processing units that support vector operations up to full IEEE floating point precision. High level language have emerged for graphics hardware, making this computational power accessible. Architecturally, GPUs are highly parallel s ...

7 Concepts and paradigms of object-oriented programming
Peter Wegner
August 1990 **ACM SIGPLAN OOPS Messenger**, Volume 1 Issue 1
Publisher: ACM Press
Full text available: pdf(5.52 MB) Additional Information: full citation, abstract, citings, index terms

We address the following questions for object-oriented programming: *What is it?What are its goals?What are its origins?What are its paradigms?What are its design alternatives?What are it models of concurrency?What are its formal computational models?What comes after object-oriented programming?*Starting from software engineering goals, we examine the origins and paradigms of object-oriented programming, explore its language design alternativ ...

8 Extracting usability information from user interface events
David M. Hilbert, David F. Redmiles
December 2000 **ACM Computing Surveys (CSUR)**, Volume 32 Issue 4
Publisher: ACM Press
Full text available: pdf(1.50 MB) Additional Information: full citation, abstract, references, citings, index terms, review

Modern window-based user interface systems generate user interface events as natural products of their normal operation. Because such events can be automatically captured and because they indicate user behavior with respect to an application's user interface, they have long been regarded as a potentially fruitful source of information regarding application usage and usability. However, because user interface events are typically voluminos and rich in detail, automated support is generally ...

Keywords: human-computer interaction, sequential data analysis, usability testing, user interface event monitoring

9 External memory algorithms and data structures: dealing with **massive data**
Jeffrey Scott Vitter
June 2001 **ACM Computing Surveys (CSUR)**, Volume 33 Issue 2
Publisher: ACM Press
Full text available: pdf(828.46 KB) Additional Information: full citation, abstract, references, citings, index terms

Data sets in large applications are often too massive to fit completely inside the computers internal memory. The resulting input/output communication (or I/O) between fast internal memory and slower external memory (such as disks) can be a major performance bottleneck. In this article we survey the state of the art in the design and analysis of external memory (or EM) algorithms and data structures, where the goal is to exploit locality in order to reduce the I/O costs. We consider a varie ...

Keywords: B-tree, I/O, batched, block, disk, dynamic, extendible hashing, external memory, hierarchical memory, multidimensional access methods, multilevel memory, online, out-of-core, secondary storage, sorting

10 Data clustering: a review
A. K. Jain, M. N. Murty, P. J. Flynn
September 1999 **ACM Computing Surveys (CSUR)**, Volume 31 Issue 3
Publisher: ACM Press
Full text available: pdf(636.24 KB) Additional Information: full citation, abstract, references, citings, index terms, review

Clustering is the unsupervised classification of patterns (observations, data items, or feature vectors) into groups (clusters). The clustering problem has been addressed in many contexts and by researchers in many disciplines; this reflects its broad appeal and usefulness as one of the steps in exploratory data analysis. However, clustering is a difficult problem combinatorially and differences in assumptions and contexts in different communities has made the transfer of useful generic co ...

Keywords: cluster analysis, clustering applications, exploratory data analysis, incremental clustering, similarity indices, unsupervised learning

11 The FINITE STRING Newsletter: Abstracts of current literature
Computational Linguistics Staff
January 1987 **Computational Linguistics**, Volume 13 Issue 1-2
Publisher: MIT Press
Full text available: pdf(6.15 MB) Publisher Site Additional Information: full citation

12 Seeing, hearing, and touching: putting it all together
Brian Fisher, Sidney Fels, Karon MacLean, Tamara Munzner, Ronald Rensink

August 2004 **Proceedings of the conference on SIGGRAPH 2004 course notes GRAPH '04**
Publisher: ACM Press
Full text available: pdf(20.64 MB) Additional Information: full citation

13 A structural view of the Cedar programming environment

Daniel C. Swinehart, Polle T. Zellweger, Richard J. Beach, Robert B. Hagmann
August 1986 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume
Issue 4
Publisher: ACM Press
Full text available: pdf(6.32 MB) Additional Information: full citation, abstract, references, citings, index terms

This paper presents an overview of the Cedar programming environment, focusing on its overal structure—that is, the major components of Cedar and the way they are organized. Cedar supports the development of programs written in a single programming language, also called Cedar. Its primary purpose is to increase the productivity of programmers whose activities include experimental programming and the development of prototype software systems for a high-performance personal computer. T ...

14 Optical link and processor clustering in the delft parallel processor

L. Dekker, E. E. E. Frietman
June 1988 **Proceedings of the 2nd international conference on Supercomputing**
Publisher: ACM Press
Full text available: pdf(1.91 MB) Additional Information: full citation, abstract, references, index terms

The avoidance of transfer-bound processing in large parallel computers is first analyzed with respect to the processor interconnectability. A quantitative measure is introduced for the processor substask interactivity, based on the number on nonzeroes in the interaction matrix. A similar quantitative measure can be introduced for the processor interconnectability in case of a multi-bus communication system. For a parallel computer with p processors and p busses the asymptotic speedup for la ...

15 A survey of graph layout problems

Josep Díaz, Jordi Petit, Maria Serna
September 2002 **ACM Computing Surveys (CSUR)**, Volume 34 Issue 3
Publisher: ACM Press
Full text available: pdf(1.47 MB) Additional Information: full citation, abstract, references, citings, index terms

Graph layout problems are a particular class of combinatorial optimization problems whose goal is to find a linear layout of an input graph in such way that a certain objective cost is optimized. This survey considers their motivation, complexity, approximation properties, upper and lower bounds, heuristics and probabilistic analysis on random graphs. The result is a complete view o the current state of the art with respect to layout problems from an algorithmic point of view.

Keywords: Approximation algorithms, complexity, embedding, heuristics, layout, parameterized complexity, random graphs

16 Poster papers: Distributed data mining in a chain store database of short transactions

Cheng-Ru Lin, Chang-Hung Lee, Ming-Syan Chen, Philip S. Yu
July 2002 **Proceedings of the eighth ACM SIGKDD international conference on Knowledge discovery and data mining**
Publisher: ACM Press
Full text available: pdf(635.33 KB) Additional Information: full citation, abstract, references, index terms

In this paper, we broaden the horizon of traditional rule mining by introducing a new framework of causality rule mining in a distributed chain store database. Specifically, the causality rule explored in this paper consists of a sequence of triggering events and a set of consequential events, and is designed with the capability of mining non-sequential, inter-transaction information. Hence, the causality rule mining provides a very general framework for rule derivation. Note, however, that the ...

17 Special section: Special issue on AI and Database research

Jonathan J. King
October 1983 **ACM SIGART Bulletin**, Issue 86
Publisher: ACM Press
Full text available: pdf(3.84 MB) Additional Information: full citation, abstract

This collection of research summaries spans a very wide range of interests under the general heading of AI and Database research. In this introduction, I briefly describe the leading areas ol interest that emerge from the reports submitted for this issue.

18 Visualizing geospatial data

Theresa Marie Rhyne, Alan MacEachern, Theresa-Marie Rhyne
August 2004 **Proceedings of the conference on SIGGRAPH 2004 course notes GRAPH '04**
Publisher: ACM Press
Full text available: pdf(13.99 MB) Additional Information: full citation, abstract

This course reviews concepts and highlights new directions in GeoVisualization. We review four levels of integrating geospatial data and geographic information systems (GIS) with scientific and information visualization (VIS) methods. These include:• Rudimentary: minimal data sharing between the GIS and Vis systems• Operational: consistency of geospatial data• Functional: transparent communication between the GIS and Vis systems• Merged: one comprehensive toolkit environmentW ...

19 Monitoring distributed systems

Jeffrey Joyce, Greg Lomow, Konrad Slind, Brian Unger
March 1987 **ACM Transactions on Computer Systems (TOCS)**, Volume 5 Issue 2
Publisher: ACM Press
Full text available: pdf(2.37 MB) Additional Information: full citation, abstract, references, citings, index terms, review

The monitoring of distributed systems involves the collection, interpretation, and display of information concerning the interactions among concurrently executing processes. This information and its display can support the debugging, testing, performance evaluation, and dynamic documentation of distributed systems. General problems associated with monitoring are outlined in this paper, and the architecture of a general purpose, extensible, distributed monitoring system is presented. Three a ...

20 Online tracking of mobile users

Baruch Awerbuch, David Peleg
September 1995 **Journal of the ACM (JACM)**, Volume 42 Issue 5
Publisher: ACM Press
Full text available: pdf(2.65 MB) Additional Information: full citation, abstract, references, citings, index terms, review

This paper deals with the problem of maintaining a distributed directory server, that enables us to keep track of mobile users in a distributed network. The paper introduces the graph-theoretic concept of regional matching, and demonstrates how finding a regional matching with certain parameters enables efficient tracking. The communication overhead of our tracking mechanism is within a polylogarithmic factor of the lower bound.

Keywords: bounded packet header, bounded protocol, ideal transmission cost, lookahead, non FIFO channels, receiver-driven protocol, recoverable protocol, recovery cost, sequence transmission problem

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Relevance scale

21 Parallel interval-Newton using message passing: dynamic load balancing strategies
Chao-Yang Gau, Mark A. Stadtherr
November 2001 **Proceedings of the 2001 ACM/IEEE conference on Supercomputing (CDROM)**
Publisher: ACM Press
Full text available: pdf(296.07 KB) Additional Information: full citation, abstract, references, index terms

Branch-and-prune and branch-and-bound techniques are commonly used for intelligent search in finding all solutions, or the optimal solution, within a space of interest. The corresponding binary tree structure provides a natural parallelism allowing concurrent evaluation of subproblems using parallel computing technology. Of special interest here are techniques derived from interval analysis, in particular an interval-Newton/generalized-bisection procedure In this context, we discuss issues of l ...

Keywords: branch-and-bound, branch-and-prune, global optimization, interval analysis, nonlinear equations, parallel computing

22 End-to-end Internet packet dynamics
Vern Paxson
October 1997 **ACM SIGCOMM Computer Communication Review , Proceedings of the ACM SIGCOMM '97 conference on Applications, technologies, architectures, and protocols for computer communication SIGCOMM '97**, Volume 27 Issue 4
Publisher: ACM Press
Full text available: pdf(2.34 MB) Additional Information: full citation, abstract, references, citings, index terms

We discuss findings from a large-scale study of Internet packet dynamics conducted by tracing 20,000 TCP bulk transfers between 35 Internet sites. Because we traced each 100 Kbyte transfer at both the sender and the receiver, the measurements allow us to distinguish between the end-to-end behaviors due to the different directions of the Internet paths, which often exhibit asymmetries. We characterize the prevalence of unusual network events such as out-of-order delivery and packet corruption; di ...

23 Continuous program optimization: A case study
Thomas Kistler, Michael Franz
July 2003 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 2 Issue 4
Publisher: ACM Press

Full text available: pdf(877.67 KB) Additional Information: full citation, abstract, references, index terms, review

Much of the software in everyday operation is not making optimal use of the hardware on which it actually runs. Among the reasons for this discrepancy are hardware/software mismatches, modularization overheads introduced by software engineering considerations, and the inability of systems to adapt to users' behaviors.A solution to these problems is to delay code generatio until load time. This is the earliest point at which a piece of software can be fine-tuned to the actual capabilities of the ...

Keywords: Dynamic code generation, continuous program optimization, dynamic reoptimization

24 Lamport clocks: verifying a directory cache-coherence protocol
Manoj Plakal, Daniel J. Sorin, Anne E. Condon, Mark D. Hill
June 1998 **Proceedings of the tenth annual ACM symposium on Parallel algorithms and architectures**
Publisher: ACM Press
Full text available: pdf(1.55 MB) Additional Information: full citation, references, citings, index terms

25 Quality of service in an information economy
R. Braumandl, A. Kemper, D. Kossmann
November 2003 **ACM Transactions on Internet Technology (TOIT)**, Volume 3 Issue 4
Publisher: ACM Press
Full text available: pdf(829.15 KB) Additional Information: full citation, abstract, references, citings, index terms

Accessing and processing distributed data sources have become important factors for businesses today. This is especially true for the emerging virtual enterprises with their data and processing capabilities spread across the Internet. Unfortunately, however, query processing on the Internet is not predictable and robust enough to meet the requirements of many business applications. For instance, the response time of a query can be unexpectedly high; or the monetary cost might be too high if the ...

Keywords: Quality of Service

26 Machine learning in automated text categorization
Fabrizio Sebastiani
March 2002 **ACM Computing Surveys (CSUR)**, Volume 34 Issue 1
Publisher: ACM Press
Full text available: pdf(524.41 KB) Additional Information: full citation, abstract, references, citings, index terms

The automated categorization (or classification) of texts into predefined categories has witnessed a booming interest in the last 10 years, due to the increased availability of document in digital form and the ensuing need to organize them. In the research community the dominan approach to this problem is based on machine learning techniques: a general inductive process automatically builds a classifier by learning, from a set of preclassified documents, the characteristics of the categories. ...

Keywords: Machine learning, text categorization, text classification

27 Coyote: a system for constructing fine-grain configurable communication services
Nina T. Bhatti, Matti A. Hiltunen, Richard D. Schlichting, Wanda Chiu
November 1998 **ACM Transactions on Computer Systems (TOCS)**, Volume 16 Issue 4

Publisher: ACM Press
Full text available: pdf(290.21 KB) Additional Information: full citation, abstract, references, citings, index terms

Communication-oriented abstractions such as atomic multicast, group RPC, and protocols for location-independent mobile computing can simplify the development of complex applications built on distributed systems. This article describes Coyote, a system that supports the construction of highly modular and configurable versions of such abstractions. Coyote extends the notion of protocol objects and hierarchical composition found in existing systems with support for finer-grain microprotocol ob ...

Keywords: x-kernal, configurable sevices, customization, event handlers, event-driven execution, membership, microprotocols, mobile computing, modularity, multicast, protocols, remote procedure call

28 Software pipelining
Vicki H. Allan, Reese B. Jones, Randall M. Lee, Stephen J. Allan
September 1995 **ACM Computing Surveys (CSUR)**, Volume 27 Issue 3
Publisher: ACM Press
Full text available: pdf(4.72 MB) Additional Information: full citation, abstract, references, citings, index terms

Utilizing parallelism at the instruction level is an important way to improve performance. Because the time spent in loop execution dominates total execution time, a large body of optimizations focuses on decreasing the time to execute each iteration. Software pipelining is a technique that reforms the loop so that a faster execution rate is realized. Iterations are executed in overlapped fashion to increase parallelism.Let {ABC}n
Keywords: instruction level parallelism, loop reconstruction, optimization, software pipelining

29 A time-stamping algorithm for efficient performance estimation of superscalar processors
Gabriel Loh
June 2001 **ACM SIGMETRICS Performance Evaluation Review , Proceedings of the 2001 ACM SIGMETRICS international conference on Measurement and modeling of computer systems SIGMETRICS '01**, Volume 29 Issue 1
Publisher: ACM Press
Full text available: pdf(1.11 MB) Additional Information: full citation, abstract, references, citings

The increasing complexity of modern superscalar microprocessors makes the evaluation of new designs and techniques much more difficult. Fast and accurate methods for simulating program execution on realistic and hypothetical processor models are of great interest to many computer architects and compiler writers. There are many existing techniques, from profile based runtime estimation to complete cycle-level simulations. Many researchers choose to sacrifice the speed of profiling for the accurac ...

30 A new approach to developing and implementing eager database replication protocols
Bettina Kemme, Gustavo Alonso
September 2000 **ACM Transactions on Database Systems (TODS)**, Volume 25 Issue 3
Publisher: ACM Press
Full text available: pdf(449.43 KB) Additional Information: full citation, abstract, references, citings, index terms, review

Database replication is traditionally seen as a way to increase the availability and performance of distributed databases. Although a large number of protocols providing data consistency and fault-tolerance have been proposed, few of these ideas have ever been used in commercial products due to their complexity and performance implications. Instead, current products allow inconsistencies and often resort to centralized approaches which eliminates some of the advantages of replication. As an ...

Keywords: database replication, fault-tolerance, group communication, isolation levels, one-copy-serializability, replica control, total error multicast

31 Access methods for text
Chris Faloutsos
March 1985 **ACM Computing Surveys (CSUR)**, Volume 17 Issue 1
Publisher: ACM Press
Full text available: pdf(2.59 MB) Additional Information: full citation, abstract, references, citings, index terms, review

This paper compares text retrieval methods intended for office systems. The operational requirements of the office environment are discussed, and retrieval methods from database systems and from information retrieval systems are examined. We classify these methods and examine the most interesting representatives of each class. Attempts to speed up retrieval with special purpose hardware are also presented, and issues such as approximate string matching and compression are discussed. A quali ...

32 LeZi-update: an information-theoretic framework for personal mobility tracking in PCS networks
Amiya Bhattacharya, Sajal K. Das
March 2002 **Wireless Networks**, Volume 8 Issue 2/3
Publisher: Kluwer Academic Publishers
Full text available: pdf(262.29 KB) Additional Information: full citation, abstract, references, citings, index terms

The complexity of the mobility tracking problem in a cellular environment has been characterized under an information-theoretic framework. Shannon's entropy measure is identified as a basis for comparing user mobility models. By building and maintaining a dictionary of individual user's *path* updates (as opposed to the widely used location updates), the proposed adaptive on-line algorithm can learn subscribers' profiles. This technique evolves out of the concepts of lossless compression. T ...

Keywords: LZ78 compression, entropy, location management, mobility model, paging, update

33 Experience Using Multiprocessor Systems—A Status Report
Anita K. Jones, Peter Schwarz
June 1980 **ACM Computing Surveys (CSUR)**, Volume 12 Issue 2
Publisher: ACM Press
Full text available: pdf(4.48 MB) Additional Information: full citation, references, citings, index terms

34 LeZi-update: an information-theoretic approach to track mobile users in PCS networks
Amiya Bhattacharya, Sajal K. Das
August 1999 **Proceedings of the 5th annual ACM/IEEE international conference on Mobile computing and networking**
Publisher: ACM Press
Full text available: pdf(1.59 MB) Additional Information: full citation, references, citings, index terms

35 Informed prefetching and caching
R. H. Patterson, G. A. Gibson, E. Ginting, D. Stodolsky, J. Zelenka

December 1995 **ACM SIGOPS Operating Systems Review , Proceedings of the fifteenth ACM symposium on Operating systems principles SOSP '95**, Volume 29 Issue 5
Publisher: ACM Press
Full text available: pdf(2.13 MB) Additional Information: full citation, references, citings, index terms

36 Abstracts and available technical reports
SIGACT News Staff
July 1983 **ACM SIGACT News**, Volume 15 Issue 3
Publisher: ACM Press
Full text available: pdf(1.59 MB) Additional Information: full citation

37 Compression, information theory, and grammars: a unified approach
Abraham Bookstein, Shmuel T. Klein
January 1990 **ACM Transactions on Information Systems (TOIS)**, Volume 8 Issue 1
Publisher: ACM Press
Full text available: pdf(1.80 MB) Additional Information: full citation, abstract, references, citings, index terms

Text compression is of considerable theoretical and practical interest. It is, for example, becoming increasingly important for satisfying the requirements of fitting a large database onto a single CD-ROM. Many of the compression techniques discussed in the literature are model based. We here propose the notion of a formal grammar as a flexible model of text generation that encompasses most of the models offered before as well as, in principle, extending the possibility of compression to a ...

38 File servers for network-based distributed systems
Liba Svobodova
December 1984 **ACM Computing Surveys (CSUR)**, Volume 16 Issue 4
Publisher: ACM Press
Full text available: pdf(4.23 MB) Additional Information: full citation, references, citings, index terms, review

39 Three-dimensional object recognition
Paul J. Besl, Ramesh C. Jain
March 1985 **ACM Computing Surveys (CSUR)**, Volume 17 Issue 1
Publisher: ACM Press
Full text available: pdf(7.76 MB) Additional Information: full citation, abstract, references, citings, index terms, review

A general-purpose computer vision system must be capable of recognizing three-dimensional (3-D) objects. This paper proposes a precise definition of the 3-D object recognition problem, discusses basic concepts associated with this problem, and reviews the relevant literature. Because range images (or depth maps) are often used as sensor input instead of intensity images, techniques for obtaining, processing, and characterizing range data are also surveyed.

40 The Recovery Manager of the System R Database Manager
Jim Gray, Paul McJones, Mike Blasgen, Bruce Lindsay, Raymond Lorie, Tom Price, Franco Putzolu, Irving Traiger
June 1981 **ACM Computing Surveys (CSUR)**, Volume 13 Issue 2
Publisher: ACM Press
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Relevance scale

41 Mini-buckets: A general scheme for bounded inference
Rina Dechter, Irina Rish
March 2003 **Journal of the ACM (JACM)**, Volume 50 Issue 2
Publisher: ACM Press
Full text available: pdf(902.27 KB) Additional Information: full citation, abstract, references, citings, index terms

This article presents a class of approximation algorithms that extend the idea of bounded-complexity inference, inspired by successful constraint propagation algorithms, to probabilistic inference and combinatorial optimization. The idea is to bound the dimensionality of dependencies created by inference algorithms. This yields a parameterized scheme, called *mini-buckets*, that offers adjustable trade-off between accuracy and efficiency. The mini-bucket approach to optimization problems, s ...

Keywords: Accuracy/complexity trade-off, Bayesian networks, approximation algorithms, combinatorial optimization, probabilistic inference.

42 Metaheuristics in combinatorial optimization: Overview and conceptual comparison
Christian Blum, Andrea Roli
September 2003 **ACM Computing Surveys (CSUR)**, Volume 35 Issue 3
Publisher: ACM Press
Full text available: pdf(431.84 KB) Additional Information: full citation, abstract, references, index terms

The field of metaheuristics for the application to combinatorial optimization problems is a rapidl growing field of research. This is due to the importance of combinatorial optimization problems for the scientific as well as the industrial world. We give a survey of the nowadays most important metaheuristics from a conceptual point of view. We outline the different components and concepts that are used in the different metaheuristics in order to analyze their similarities and differences. Two v ...

Keywords: Metaheuristics, combinatorial optimization, diversification., intensification

43 MIDDLE-R: Consistent database replication at the middleware level
Marta Patiño-Martinez, Ricardo Jiménez-Peris, Bettina Kemme, Gustavo Alonso
November 2005 **ACM Transactions on Computer Systems (TOCS)**, Volume 23 Issue 4
Publisher: ACM Press

Full text available: pdf(1.81 MB) Additional Information: full citation, abstract, references, index terms

The widespread use of clusters and Web farms has increased the importance of data replication In this article, we show how to implement consistent and scalable data replication at the middleware level. We do this by combining transactional concurrency control with group communication primitives. The article presents different replication protocols, argues their correctness, describes their implementation as part of a generic middleware, Middle-R, and proves their feasibility with an extensive p ...

Keywords: Database replication, eager data replication, middleware, scalability

44 Auctions: Scheduling tasks with precedence constraints to solicit desirable bid combinations
Alexander Babanov, John Collins, Maria Gini
July 2003 **Proceedings of the second international joint conference on Autonomous agents and multiagent systems**
Publisher: ACM Press
Full text available: pdf(597.95 KB) Additional Information: full citation, abstract, references, index terms

In our previous research we suggested an approach to maximizing agents preferences over schedules of multiple tasks with temporal and precedence constraints. The proposed approach i based on Expected Utility Theory. In this paper we address two mutually dependent questions: (a) what are the properties of the problem domain that can facilitate efficient maximization algorithms, and (b) what criteria determine attractiveness of one or another potential solution t the agent. We discuss different ...

Keywords: automated auctions, expected utility, multi-agent contracting, risk estimation

45 Playground: an object-oriented simulation system with agent rules for children of all ages
J. Fenton, K. Beck
September 1989 **ACM SIGPLAN Notices , Conference proceedings on Object-oriented programming systems, languages and applications OOPSLA '89**, Volume 24 Issue 10
Publisher: ACM Press
Full text available: pdf(1.29 MB) Additional Information: full citation, abstract, references, citings, index terms

Programming languages for children have been limited by primitive control and data structures, indirect user interfaces, and artificial syntax. Playground is a child-oriented programming language that uses objects to structure data and has a modular control structure, a direct-manipulation user interface, and an English-like syntax. Integrating Playground into the curriculum of a classroom of 9- to 10-year-olds has given us valuable insights from the programs intended users, and confirmed m ...

46 GPSR: greedy perimeter stateless routing for wireless networks
Brad Karp, H. T. Kung
August 2000 **Proceedings of the 6th annual international conference on Mobile computing and networking**
Publisher: ACM Press
Full text available: pdf(1.41 MB) Additional Information: full citation, abstract, references, citings

We present Greedy Perimeter Stateless Routing (GPSR), a novel routing protocol for wireless datagram networks that uses the positions of routers and a packet's destination to make packet forwarding decisions. GPSR makes greedy forwarding decisions using only information about a router's immediate neighbors in the network topology. When a packet reaches a region where greedy forwarding is impossible, the algorithm recovers by routing around the perim ...

47 HCSM: a framework for behavior and scenario control in virtual environments

James Cremer, Joseph Kearney, Yiannis Papelis
July 1995 **ACM Transactions on Modeling and Computer Simulation (TOMACS)**, Volume 5 Issue 3
Publisher: ACM Press
Full text available: pdf(2.06 MB) Additional Information: full citation, abstract, references, citings, index terms

This paper presents HCSM, a framework for behavior and scenario control based on communicating hierarchical, concurrent state machines. We specify the structure and an operational execution model of HCSM's state machines. Without providing formal semantics, we provide enough detail to implement the state machines and an execution engine to run them. HCSM explicitly marries the reactive (or logical) portion of system behavior with the control activities that produce the behavior. HCSM state ...

Keywords: autonomous agents, behavior modeling, interactive simulation, reactive systems, real-time simulation, scenario control, state machines, virtual environments

48 GRPC: a communication cooperation mechanism in distributed systems

Xingwei Wang, Hong Zhao, Jiakeng Zhu
July 1993 **ACM SIGOPS Operating Systems Review**, Volume 27 Issue 3
Publisher: ACM Press
Full text available: pdf(811.24 KB) Additional Information: full citation, abstract, citings, index terms

RPC (Remote Procedure Call) is very popular in distributed application design. However, most existing RPC systems have some defects on parallelism and reliability and transparency, they can only support point-to-point and(or) broadcast communication. We try to bring the process group concept into RPC systems and present a new kind of communication cooperation mechanism supporting the cooperation among distributed entities in distributed systems. We call it GRPC(Group Remote Procedure Call) mecha ...

49 What have we learnt from using real parallel machines to solve real problems?

G. C. Fox
January 1989 **Proceedings of the third conference on Hypercube concurrent computers and applications - Volume 2**
Publisher: ACM Press
Full text available: pdf(4.08 MB) Additional Information: full citation, abstract, references, citings, index terms

We briefly review some key scientific and parallel processing issues in a selection of some 84 existing applications of parallel machines. We include the MIMD hypercube transputer array, BBN Butterfly, and the SIMD ICL DAP, Goodyear MPP and Connection Machine from Thinking Machines. We use a space-time analogy to classify problems and show how a division into synchronous, loosely synchronous and asynchronous problems is helpful. This classifies problems into those suitable for SIMD or MIMD ...

50 Session 12A: A new look at survey propagation and its generalizations

Elitza Maneva, Elchanan Mossel, Martin J. Wainwright
January 2005 **Proceedings of the sixteenth annual ACM-SIAM symposium on Discrete algorithms**
Publisher: Society for Industrial and Applied Mathematics
Full text available: pdf(1.07 MB) Additional Information: full citation, abstract, references

We study the survey propagation algorithm [19, 5, 4], which is an iterative technique that appears to be very effective in solving random k-SAT problems even with densities close to threshold. We first describe how any SAT formula can be associated with a novel family of Markov random fields (MRFs), parameterized by a real number ρ. We then show that applying belief propagation---a well-known "message-passing technique---to this family of MRFs recover various algorithms, ranging from ...

51 The structure of Cedar

Daniel C. Swinehart, Polle T. Zellweger, Robert B. Hagmann
June 1985 **ACM SIGPLAN Notices , ACM SIGPLAN Notices , Proceedings of the ACM SIGPLAN 85 symposium on Language issues in programming environments**, Volume 20 , 18 Issue 7 , 6
Publisher: ACM Press
Full text available: pdf(1.79 MB) Additional Information: full citation, abstract, references, citings, index terms

This paper presents an overview of the Cedar programming environment, focusing primarily on its overall structure: the major components of Cedar and the way they are organized. Cedar supports the development of programs written in a single programming language, also called Cedar. We will emphasize the extent to which the Cedar language, with runtime support, has influenced the organization, comprehensibility, and stability of Cedar. Produced in the Computer Science Laboratory (CS ...

52 Analysis of benchmark characteristics and benchmark performance prediction

Rafael H. Saavedra, Alan J. Smith
November 1996 **ACM Transactions on Computer Systems (TOCS)**, Volume 14 Issue 4
Publisher: ACM Press
Full text available: pdf(1.02 MB) Additional Information: full citation, abstract, references, citings, index terms, review

Standard benchmarking provides to run-times for given programs on given machines, but fails to provide insight as to why those results were obtained (either in terms of machine or program characteristics) and fails to provide run-times for that program on some other machine, or some other programs on that machine. We have developed a machine-imdependent model of program execution to characterize both machine performance and program execution. By merging these machine and program characteriz ...

Keywords: abstract machine performance model, benchmark analysis, execution time prediction, microbenchmarking

53 Single-packet IP traceback

Alex C. Snoeren, Craig Partridge, Luis A. Sanchez, Christine E. Jones, Fabrice Tchakountio, Beverly Schwartz, Stephen T. Kent, W. Timothy Strayer
December 2002 **IEEE/ACM Transactions on Networking (TON)**, Volume 10 Issue 6
Publisher: IEEE Press
Full text available: pdf(528.41 KB) Additional Information: full citation, abstract, references, citings, index terms

The design of the IP protocol makes it difficult to reliably identify the originator of an IP packet. Even in the absence of any deliberate attempt to disguise a packet's origin, widespread packet forwarding techniques such as NAT and encapsulation may obscure the packet's true source. Techniques have been developed to determine the source of large packet flows, but, to date, no system has been presented to track individual packets in an efficient, scalable fashion. We present a hash-based techn ...

Keywords: IP traceback, computer network management, computer network security, denial o service (DoS), network fault diagnosis, wide-area networks (WANs)

54 Fable: A programming-language solution to IC process automation problems

Harold L. Ossher, Brian K. Reid
June 1983 **Proceedings of the 1983 ACM SIGPLAN symposium on Programming language issues in software systems**

Publisher: ACM Press
Full text available: pdf(1.38 MB) Additional Information: full citation, abstract, references, citings, index terms

The Stanford University Center for Integrated Systems is embarking on an ambitious project to formally characterize integrated circuit fabrication processes, and to provide a degree of automation of research and prototyping activities in the IC fabrication facility. A crucial component of this project is the ability to represent an IC fabrication "recipe" in a repeatable, transportable, device-independent fashion. We have designed the language Fable for this purpose: it offers s ...

55 Programmable applications: interpreter meets interface

Michael Eisenberg
April 1995 **ACM SIGCHI Bulletin**, Volume 27 Issue 2
Publisher: ACM Press
Full text available: pdf(4.42 MB) Additional Information: full citation, abstract, citings, index terms

Current fashion in "user-friendly" software design tends to place an over-reliance on direct manipulation interfaces. To be truly expressive (and thus truly user-friendly), applications need both learnable interfaces and domain-enriched languages that are accessible to the user. This paper discusses some of the design issues that arise in the creation of such *programmable applications.* As an example, we present "SchemePaint," a graphics application that combines a MacPaint-like interface ...

56 Sample spaces uniform on neighborhoods

Leonard J. Schulman
July 1992 **Proceedings of the twenty-fourth annual ACM symposium on Theory of computing**
Publisher: ACM Press
Full text available: pdf(895.47 KB) Additional Information: full citation, abstract, references, citings, index terms

Let a universe of m elements be given, along with a family of subsets of the universe (neighborhoods), each of size at most k. We describe methods for assigning the m elements to points in a small-dimensional vector space (over GF(2)), in such a way that the elements in each neighborhood are assigned to an independent set of vectors. Such constructions lead, through a standard correspondence between linear and statistical independence, to the construction of smal ...

57 A relational database machine architecture

David Elliot Shaw
March 1980 **ACM SIGIR Forum , Proceedings of the fifth workshop on Computer architecture for non-numeric processing CAW '80**, Volume 15 Issue 2
Publisher: ACM Press
Full text available: pdf(882.62 KB) Additional Information: full citation, abstract, references, citings, index terms

Algorithms are described and analyzed for the efficient evaluation of the project and join operators of a relational algebra on a proposed non-von Neumann machine based on a hierarchy of associative storage devices. This architecture permits an O(log n) decrease in time complexity over the best known evaluation methods on a conventional computer system, without the use of redundant storage, and using currently available and ...

58 File access performance of diskless workstations

Edward D. Lazowska, John Zahorjan, David R. Cheriton, Willy Zwaenepoel
August 1986 **ACM Transactions on Computer Systems (TOCS)**, Volume 4 Issue 3
Publisher: ACM Press
Full text available: pdf(2.37 MB) Additional Information: full citation, abstract, references, citings, index terms, review

This paper studies the performance of single-user workstations that access files remotely over local area network. From the environmental, economic, and administrative points of view, workstations that are diskless or that have limited secondary storage are desirable at the present time. Even with changing technology, access to shared data will continue to be important. It is likely that some performance penalty must be paid for remote rather than local file access. Our objectives are to ...

59 Papers: The breadcrumb forwarding service: a synthesis of PGM and EXPRESS to improve and simplify global IP multicast
Koichi Yano, Steven McCanne
April 2000 **ACM SIGCOMM Computer Communication Review**, Volume 30 Issue 2
Publisher: ACM Press
Full text available: pdf(1.02 MB) Additional Information: full citation, abstract, references, citings

If ubiquitously deployed, IP Multicast promises to provide an efficient datagram service for an arbitrary sending host to reach an arbitrary and dynamic set of destination hosts anywhere in the Internet. Unfortunately, two very difficult problems ---interdomain multicast routing and viable end-to-end multicast transport--- have yet to be solved and deployed satisfactorily.This paper proposes that two existing but independent network mechanisms--- the EXPRESS service model and the network compone ...

60 Track 3: high performance embedded architectures (part 2): Reducing misspeculation overhead for module-level speculative execution
Fredrik Warg, Per Stenstrom
May 2005 **Proceedings of the 2nd conference on Computing frontiers**
Publisher: ACM Press
Full text available: pdf(133.38 KB) Additional Information: full citation, abstract, references, index terms

Thread-level speculative execution is a technique that makes it possible for a wider range of single-threaded applications to make use of the processing resources in a chip multiprocessor.We consider module-level speculation, i.e., speculative threads executing the code after a module (i.e., a procedure, function, or method) call. Unfortunately, previous studie have shown that indiscriminate module-level speculation results in significant overheads, mainl due to frequent misspeculations. In ad ...

Keywords: chip multiprocessors, misspeculation prediction, module-level parallelism, performance evaluation, thread-level speculation

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61 Rethinking the TCP Nagle algorithm
J. C. Mogul, G. Minshall
January 2001 **ACM SIGCOMM Computer Communication Review**, Volume 31 Issue 1
Publisher: ACM Press
Full text available: pdf(1.65 MB) Additional Information: full citation, abstract, index terms

Modern TCP implementations include a mechanism, known as the Nagle algorithm, which prevents the unnecessary transmission of a large number of small packets. This algorithm has proved useful in protecting the Internet against excessive packet loads. However, many applications suffer performance problems as a result of the traditional implementation of the Nagle algorithm. An interaction between the Nagle algorithm and TCP's delayed acknowledgement policy can create an especially severe pro ...

62 Mathematical Techniques for Efficient Record Segmentation in Large Shared Databases
Mark J. Eisner, Dennis G. Severance
October 1976 **Journal of the ACM (JACM)**, Volume 23 Issue 4
Publisher: ACM Press
Full text available: pdf(1.08 MB) Additional Information: full citation, abstract, references, citings, index terms

It is possible to significantly reduce the average cost of information retrieval from a large share database by partitioning data items stored within each record into a primary and a secondary record segment. An analytic model, based upon knowledge of data item lengths, transportation costs, and retrieval patterns, is developed to assist an analyst with this assignment problem. The model is generally applicable to environments in which a database resides in secondary storage, and is useful ...

63 Performance of cache coherence in stackable filing
J. Heidemann, G. Popek
December 1995 **ACM SIGOPS Operating Systems Review , Proceedings of the fifteenth ACM symposium on Operating systems principles SOSP '95**, Volume 29 Issue 5
Publisher: ACM Press
Full text available: pdf(2.00 MB) Additional Information: full citation, references, index terms

64 Session 7A: Sampling lower bounds via information theory
Ziv Bar-Yossef

June 2003 **Proceedings of the thirty-fifth annual ACM symposium on Theory of computing**
Publisher: ACM Press
Full text available: pdf(281.16 KB) Additional Information: full citation, abstract, references, citings, index terms

We present a novel technique, based on the Jensen-Shannon divergence from information theory, to prove lower bounds on the query complexity of sampling algorithms that approximat functions over arbitrary domain and range. Unlike previous methods, our technique does not use a reduction from a decision promise problem. As a result, it gives stronger bounds for functions that possess a large set of inputs, each two of which exhibit a gap in the function value.We demonstrate the technique with new ...

Keywords: Jensen-Shannon divergence, lower bounds, query complexity

65 The computer in the space planning process
Eric Teicholz
January 1975 **Proceedings of the 12th conference on Design automation**
Publisher: IEEE Press
Full text available: pdf(1.02 MB) Additional Information: full citation, abstract, references, citings, index terms

The paper* discusses general approaches to using a computer for space planning problems in an architectural, urban and regional context. Programs are classified as under- and over-constrained, of the improvement- or construction-type and various techniques employed for space planning are described and illustrated. Two programs, GRASP and SETUP, are used to illustrate the space planning process. The paper concludes that there is no unique solution for space planning problems and that additio ...

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IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

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El-Hennawy, A.; Abd El-Hameed, H.; Ramadan, A.; El-Ftah, M.A.;
Radio Science Conference, 1998. NRSC '98. Proceedings of the Fifteenth Nati
24-26 Feb. 1998 Page(s):D6/1 - D612
Digital Object Identifier 10.1109/NRSC.1998.711507
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IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

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Yen-Liang Chen; Huang, T.C.-K.;
Systems, Man and Cybernetics, Part B, IEEE Transactions on
Volume 35, Issue 5, Oct. 2005 Page(s):959 - 972
Digital Object Identifier 10.1109/TSMCB.2005.847741
AbstractPlus | Full Text: PDF(912 KB) **IEEE JNL**
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☐ 2. **Selection of failure time within test time interval for group reliability data**
Guan Zhang; Cher Ming Tan;
Electrical and Computer Engineering, 2000 Canadian Conference on
Volume 1, 7-10 March 2000 Page(s):98 - 102 vol.1
Digital Object Identifier 10.1109/CCECE.2000.849678
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☐ 3. **Accumulation of random noise in a chain of slave clocks**
Garner, G.M.;
Frequency Control Symposium, 1994. 48th., Proceedings of the 1994 IEEE Int
1-3 June 1994 Page(s):798 - 811
Digital Object Identifier 10.1109/FREQ.1994.398245
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☐ 4. **Picosecond time interval measurements**
Rettig, J.B.; Dobos, L.;
Instrumentation and Measurement, IEEE Transactions on
Volume 44, Issue 2, Apr 1995 Page(s):284 - 287
Digital Object Identifier 10.1109/19.377832
AbstractPlus | Full Text: PDF(252 KB) **IEEE JNL**
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☐ 5. **Time intervals and counting in point processes**
Picinbono, B.;
Information Theory, IEEE Transactions on
Volume 50, Issue 6, June 2004 Page(s):1336 - 1340
Digital Object Identifier 10.1109/TIT.2004.828081

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☐ 6. **Finite horizon optimal control of switched distributed parameter systems actuators**
Demetriou, M.A.; Iftime, O.V.;
American Control Conference, 2005. Proceedings of the 2005
8-10 June 2005 Page(s):3912 - 3917 vol. 6
Digital Object Identifier 10.1109/ACC.2005.1470586

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☐ 7. **Relations between fuzzy time intervals**
Ohlbach, H.J.;
Temporal Representation and Reasoning, 2004. TIME 2004. Proceedings. 11tl Symposium on
1-3 July 2004 Page(s):44 - 51
Digital Object Identifier 10.1109/TIME.2004.1314418

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☐ 8. **Constant time interval production planning with application to WIP contr semiconductor fabrication**
Miyashita, K.; Senoh, K.; Ozaki, H.; Matsuo, H.;
Simulation Conference, 2003. Proceedings of the 2003 Winter
Volume 2, 7-10 Dec. 2003 Page(s):1329 - 1337 vol.2
Digital Object Identifier 10.1109/WSC.2003.1261569

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Pekilis, B.R.; Seviora, R.E.;
PROCEEDINGS The Eighth International Symposium On Software Reliability I
2-5 Nov. 1997 Page(s):38 - 47
Digital Object Identifier 10.1109/ISSRE.1997.630846

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☐ 10. **Time interval measurements using time-to-voltage conversion with built- A/D conversion**
Raisanen-Ruotsalainen, E.; Rahkonen, T.; Kostamovaara, J.;
Circuits and Systems, 1991., IEEE International Sympoisum on
11-14 June 1991 Page(s):2573 - 2576 vol.5
Digital Object Identifier 10.1109/ISCAS.1991.176053

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☐ 11. **Analog Time-Interval Counter for Injection Laser Radar Employing Integr**
Koechner, W.;
Solid-State Circuits, IEEE Journal of
Volume 2, Issue 3, Sep 1967 Page(s):119 - 121

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☐ 12. **A BICMOS time interval digitizer based on fully-differential, current-steeri**
Loinaz, M.J.; Wooley, B.A.;
Solid-State Circuits, IEEE Journal of
Volume 29, Issue 6, June 1994 Page(s):707 - 714
Digital Object Identifier 10.1109/4.293117

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☐ 13. **Analysis of Appropriate Timing for Information Notification Based on Ind Location Transition**
Kostov, V.; Tajima, T.; Naito, E.; Ozawa, J.;
Pervasive Computing and Communications, 2006. PerCom 2006. Fourth Annu International Conference on
13-17 March 2006 Page(s):245 - 250
Digital Object Identifier 10.1109/PERCOM.2006.8
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☐ 14. **An on-chip short-time interval measurement technique for testing high-s communication links**
Jiun-Lang Huang; Kwang-Ting Cheng;
VLSI Test Symposium, 19th IEEE Proceedings on. VTS 2001
29 April-3 May 2001 Page(s):380 - 385
Digital Object Identifier 10.1109/VTS.2001.923466
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☐ 15. **Time interval measurement with application to electronic/optoelectronic systems**
Rogina, B.M.;
Electrotechnical Conference, 2000. MELECON 2000. 10th Mediterranean
Volume 2, 2000 Page(s):738 - 741 vol.2
Digital Object Identifier 10.1109/MELCON.2000.880039
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Frechette, M.F.; Kamel, S.; Bartnikas, R.; Larocque, R.Y.;
Electrical Insulation and Dielectric Phenomena, 1996. IEEE 1996 Annual Repo Conference on
Volume 2, 20-23 Oct. 1996 Page(s):628 - 633 vol.2
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Kalisz, J.;
Instrumentation and Measurement, IEEE Transactions on
Volume 37, Issue 2, June 1988 Page(s):315 - 316
Digital Object Identifier 10.1109/19.6074
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☐ 18. **Improved time-interval counting techniques for laser ranging systems**
Kalisz, J.; Pelka, R.;
Instrumentation and Measurement, IEEE Transactions on
Volume 42, Issue 2, April 1993 Page(s):301 - 303
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☐ 19. **An integrated CMOS time interval measurement system with subnanose for the WA-98 calorimeter**

Simpson, M.L.; Britton, C.L.; Wintenberg, A.L.; Young, G.R.;
Solid-State Circuits, IEEE Journal of
Volume 32, Issue 2, Feb. 1997 Page(s):198 - 205
Digital Object Identifier 10.1109/4.551911

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☐ 20. **Trends in apparent time intervals between multiple supernovae occurren**
Sanders, E.;
Plasma Science, IEEE Transactions on
Volume 31, Issue 6, Part 1, Dec. 2003 Page(s):1252 - 1262
Digital Object Identifier 10.1109/TPS.2003.820964

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☐ 21. **Noise reduction, smoothing and time interval segmentation of noisy sign energy optimisation method**
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